

ABSTRACT

A filling apparatus for attachment to a neck of a fluid reservoir is disclosed. The apparatus has a container
5 for fluid and a stem projecting from the container. Two passages extend through the stem. One of the these passages allows fluid from the container to flow into the reservoir and the other passage allows air to flow into the container to prevent the formation of a partial
10 vacuum in the container. The apparatus includes a tap movable between an ON and an OFF position to allow and prevent the flow of fluid through the passages. The apparatus has a mount for releasably securing the apparatus to the fluid reservoir.